INSTALLATION INSTRUCTIONS

For Model #1007-44-PL

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

CAUTION

Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

GENERAL

All electrical connections must be in accordance with local and national electrical code (N.E.C) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician.

Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instruction.

ASSEMBLY AND INSTALLATION

1. Turn off the power.
2. Remove the wire cover (17) by loosening the screw and snapping the Wire Cover(17)with your finger.
3. Pull the Supply Wires (3)&(4) and House Ground Wire(2) out from the Outlet Box(1)
4. Install the Canopy(9) to the Outlet Box(1)by using two Mounting Screw(11) (Note: The side of the Canopy marked "GND" must face out.)
5. Position your fixture over the Outlet box (1). Mark the location of the two Slot Holes located on the fixture body. Remove the fixture body from the ceiling. Drill the two holes(12) using the appropriately sized drill bit. Insert the provided ceiling Anchors(13) into the holes.
6. Make the wiring connections: Connect the House Ground Wire (2) to the Fixture Ground Wire(7); connect the White Supply Wire (3) to the White Fixture Wire (8); connect Black Supply Wire (4) to the Black Fixture Wire (5) using Wire Connectors(6). Carefully tuck all wires back into the Outlet.Box(See Fig.4)
7. Attach the Fixture Pan(22)to the Canopy(9)through the two Downward Screws(10)and tight it with two Nuts(15)
8. Feed the two Anchor Screws (16) through the Slot Holes.Tighten the Anchor Screws into the Ceiling Anchors(13) until the Fixture Body is flush with the ceiling.
9. Follow the drawing #3 to install the wire cover. Snap the wire cover with your hands, then secure to the fixture body with screw. (see Figure 3)
10. Install the tube (18). Please follow the wattage label located on the fixture body. Do not exceed the recommend wattage.
11. Follow drawing #2 to install the Acrylic Lens (19).hook the Clips(21) of the lens to the curve edge of the Fixture Pan (22) (see Figure 2)

Fig 1

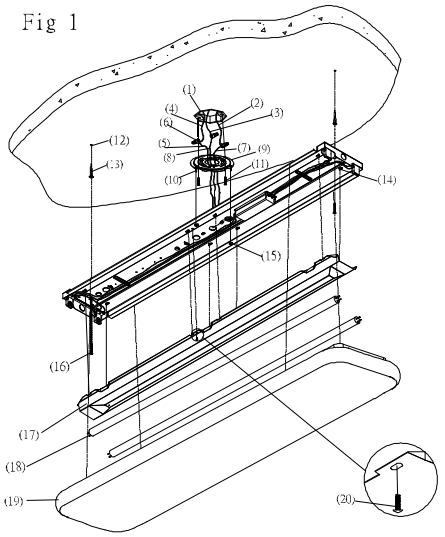


Fig 2

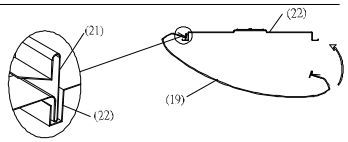
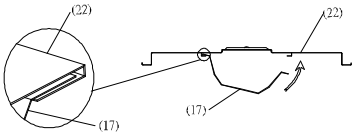
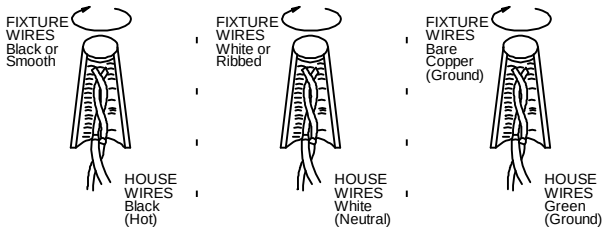


Fig 3



1.OUTLET BOX	12.DRILLED HOLES
2.HOUSE GROUND WIRE	13.ANCHOR
3.WHITE SUPPLY WIRE	14.SLOT HOLE
4.BLACK SUPPLY WIRE	15.NUTS
5.BLACK FIXTURE WIRE	16.ANCHOR SCREWS
6.WIRE CONNECTORS	17.WIRE COVER
7.FIXTURE GROUND WIRE	18.TUBE
8.WHITE FIXTURE WIRE	19.ACRYLIC LENS
9.CANOPY	20.SCREWS
10.DOWNWARD SCREW	21.CLIPS
11.MOUNTING SCREW	22.FIXTURE PAN

Fig. 4


FIXTURE WIRES Black or Smooth
HOUSE WIRES Black (Hot)
FIXTURE WIRES White or Ribbed
HOUSE WIRES White (Neutral)
FIXTURE WIRES Bare Copper (Ground)
HOUSE WIRES Green (Ground)

INSTALLATION IS NOW COMPLETED

UL Listed

american lighting association

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